EAST - [10692833-2.wsp:1]

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- Drafts
- Pending
- Active
  - L1: (93091) "455"/$.ccls.
  - L2: (48238) 1 and receiver
  - L3: (1795) 2 and "signal detector"
  - L4: (13) 3 and (determin$3 near5 metric)
  - L5: (10) 4 and threshold
  - L6: (2) 5 and hypothesized
  - L7: (2) 5 and hypothesiz$5
  - L8: (13123) receiver and "signal detector"
  - L9: (104) 8 and (determin$3 near5 metric)
  - L10: (10) 9 and hypothesiz$5
  - L11: (6) 10 and threshold
  - L12: (6) 11 and symbol
  - L13: (6) 12 and wireless
  - L14: (6) 13 and compar$4
  - L15: (2) 14 and decod$3
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DBs | US-PGPUB; USPAT; EPO | Plurals

Default operator: OR | Highlight all hit terms initially

14 and decod$3

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ret	Inventor	S
1	☐	☐	US 20040137863 A1	20040715	27	Data detection and demodulation for wireless communication	455/130	455/337		Walton, J. Rodney et al.	☑
2	☐	☑	US 5506861 A	19960409	23	System and method for joint demodulation of CDMA signals	370/441	375/334; 375/347;		Bottomley; Gregory E.	☑

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- Failed
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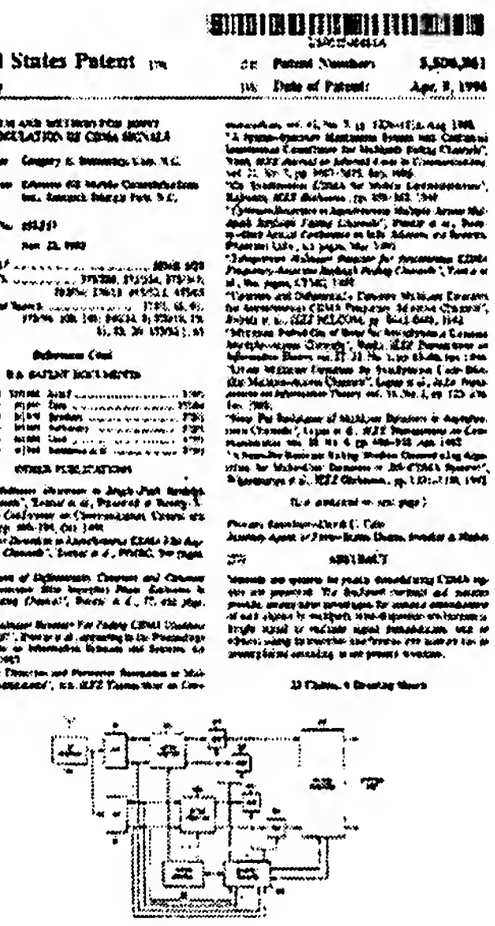
- Tagged (1)
- UDC


United States Patent

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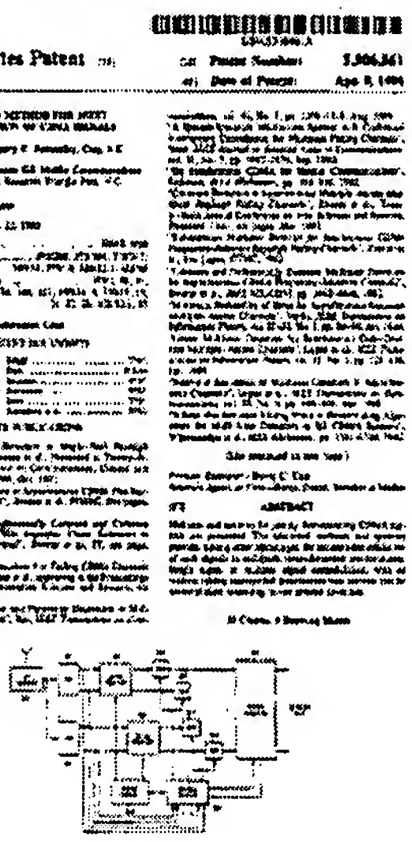

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ret	Inventor	S
3	☐	☐	US 6865408 B1	20050308	87	System for non-invasive measurement of glucose in humans	600/310	600/473		Abbink; Russell E. et al.	☑
4	☐	☐	US 6574490 B2	20030603	89	System for non-invasive measurement of glucose in humans	600/316	356/39; 600/310;		Abbink; Russell E. et al.	☑
5	☐	☑	US 6333953 B1	20011225	12	System and methods for selecting an appropriate detection technique	375/316	375/346		Bottomley; Gregory E. et al.	☑
6	☐	☑	US 5506861 A	19960409	23	System and method for joint demodulation of CDMA signals	370/441	375/334; 375/347;		Bottomley; Gregory E.	☑

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